Lessons Learned at NAS Fallon

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NAS FALLON LESSONS LEARNED

❑ **PLANNING**

❑ **FACILITIES**

❑ **SOFTWARE**

❑ **FINANCIAL**

❑ **CHALLENGES**

PLANNING

❑ **GET THE SYSTEM DOCUMENTATION IN ORDER**

❑ **ASSESS HARDWARE REQUIREMENTS**

❑ **START SOFTWARE ANALYSIS EARLY**

❑ **DEVELOP NETWORK/COMPUTER DATA BASE**

FACILITIES

- ❑ DEVELOP A FACILITIES TEAM
- ❑ IDENTIFY FACILITIES
- ❑ KNOW ENVIRONMENTAL ISSUES
  - ■ ASBESTOS
  - ■ ARCHAEOLOGICAL SITES
  - ■ LAND FILLS
  - ■ SENSITIVE AREAS
- ❑ MONITOR NMCI IMPLEMENTATION

SOFTWARE

❑ DEVELOP PROGRAM/BASE STANDARDS

❑ OBTAIN/DOCUMENT LICENSES

❑ KNOW NMCI CERTIFICATION PROCESS

❑ THINK "WEB" BASED PROGRAMS/DATA

FINANCIAL

- ❑ LONG TERM
  - ■ UTILITY/CUSTODIAL SERVICE COSTS
  - ■ NMCI CONTRACT COSTS
    - • CONTRACT LINE ITEM NUMBER (CLIN) 29 AND 32
    - • SOFTWARE/HARDWARE CONVERSIONS TO CLIN 23
    - • MOVE, ADD OR CHANGE ($113)
    - • FY-03 TELEPHONES
- ❑ POTENTIAL COSTS
  - ■ LOST/STOLEN EQUIPMENT
  - ■ PERFORMANCE INCENTIVES
  - ■ LONG HAUL DISA CIRCUITS
- ❑ DEVELOP AND INCLUDE NMCI REQUIREMENTS IN BUDGET

CHALLENGES

- **INFLEXIBLE FIREWALL POLICIES**

- **SUPPORT FOR NON-NMCI VISITORS**

- **ACCESS TO CLASSIFIED NETWORKS**

- **ACCOUNT MANAGEMENT**

- **BASE CONTRACTOR SUPPORT**

- **OWNERSHIP OF "SHARED" INFRASTRUCTURE**